**08/12/2015**

**Managing Your Data Flows: Architecture and Data Provenance For Your Institution**

**Workshop Notes:**

* *Feel free to add notes that you’d like to share, including your own experience with using the VIVO Harvester, Karma, or other VIVO ETL tools*

**Questions Backlog:**

* *Please add any questions here… or feel free to ask out loud*
* *Alvin: Merge Resources (under Site Admin | Ingest Menu) only operates on the default graph -- is this a limitation of the underlying VIVO Harvester functionality, or just what was exposed in the user interface mapping?*

**Related Links:**

* Presentation slides
  + *upload to figshare?*
* Videos
  + Violeta’s YouTube videos:
  + Slides from Violeta Ilik’s presentation: http://www.slideshare.net/violetaili/karma-is-a-tool-managing-your-data
* Karma home page <http://usc-isi-i2.github.io/karma/>
* GitHub repos
  + VIVO Harvester: <https://github.com/vivo-project/VIVO-Harvester>
  + Symplectic Elements Harvester: <https://github.com/Symplectic/vivo>
  + Karma: <https://github.com/usc-isi-i2/Web-Karma>
  + VIVO Docker: <https://github.com/gwu-libraries/vivo-docker>
  + VIVO Vagrant: <https://github.com/lawlesst/vivo-vagrant>
* Other downloads
  + VIVO Harvester 1.5 package: <http://sourceforge.net/projects/vivo/files/VIVO%20Harvester/>